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## FOR IMMEDIATE RELEASE

### **Aqueous Technologies to Display StencilWasher-CLR at APEX 2008**

**Rancho Cucamonga, CA — March 2008** — Aqueous Technologies Corp. announces that it will highlight StencilWasher-CLR in booth 2431 at the upcoming APEX 2008 exhibition and conference scheduled to take place April 1-3, 2008 in Las Vegas.

StencilWasher-CLR provides fast and efficient solder paste and adhesive removal. The semi-automatic system is designed to remove all solder paste types including no-clean, rosin and water soluble as well as all uncured SMT adhesives. Additionally, it is equipped with a filtered and recirculated wash system and a fully closed-loop rinse system. All rinse water is captured, filtered, re-deionized and reused. There is no connection to drain.

Unlike competitive models, StencilWasher-CLR comes standard with all of the features required for thorough wash, rinse, dry, filtration and closed-loop functions, eliminating the need to purchase costly optional items.

StencilWasher-CLR is equipped with a wash solution heating system, providing a heated wash solution (required for adhesive removal applications). The washer also is equipped with a wash solution recirculation and filtration system where the wash solution is automatically filtered and recirculated for maximum life. A digital wash cycle timer automatically controls the wash tank's immersion transducers, providing precise control over the wash time while displaying the wash time remaining. A DI filter status light indicates when the closed-loop DI filters require changing. Aqueous Technologies provides a convenient DI filter exchange program. A handheld rinse wand and airknife provide fast and thorough rinsing and drying functions.

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